P.O. BOX 7157 . WACO, TEXAS 76710

PHONE (817) 772-8370

137 10 might



June 23, 1982

90067055

Texas Department Of Water Resources P. O. Box 13087 Capitol Station Austin, Texas 78711

Attn: Mr. Jake Fritsch

Dear Sir:

Re: Annual Waste Summary

To: Permit 7/28

Anna Report For 6/25/50

In regard to our phone conversation concerning our Annual Waste Summary Report, you requested that I write a letter stating a brief outline of our work and waste system and maybe, when all the facts are known, we may be excluded from further reporting. 7XD056363708

Precision National Corporation, Waco, Texas, repairs large Crankshafts and other large O. D. Rods and Cylinders by chrome plating and grinding. Due to the size we process, they are plated and rinsed in the same tanks with very little loss of plating solution which contains chromic acid. Our total waste output for our plating system is 3,500 gallons per week, or less, depending upon our work load.

Several years ago, we installed a Waste System Plant (Process Diagram included) that collects and treats this waste a batch at a In doing so, the Hexavalent Chrome is reduced to the nonhazardous Trivalent Chrome state.

Our application for Hazardous Waste Permit has been withdrawn (see letter attached). The total amount of dried non-hazardous sludge is approximately 55 gallons per year. This is being disposed of in small amounts each month in the Local City Land Fill. This waste is listed as Class II 240110 on our Waste Summary. We have no Class I 100170 that is not processed to 240110 before disposal. Waste Disposal System is monitored by the City of Waco monthly. also fall under the less than 10,000 gallons per day category as dictated by E.P.A. which excluded us from reporting to them. We also send a letter every six months to Water Treatment and Pollution Control stating that we do not use certain chemicals. (copy enclosed)

The first waste listed, 170780, is the used Coolant Water from our grinders which is water with the material ground off of the work in

SUPERFUND FILE

JAN 1 3 1993

OCT 141982

Page 1 of 2

CRATIONAR

Precision National Corporation Page 2 of 2 Texas Department Of Water Resources Austin, Texas

Waco, Texas June 23, 1982

Mr. Jake Fritsch

ool: off site pm

process. This is disposed of in the <u>Waco City Land Fill</u>. Our Coolant is changed monthly or bi-monthly and would total less than one cubic yard per year.

I think you will agree we are in full compliance, eventhough, we do not qualify as a generator under E.P.A. standards.

Due to the small amount of non-hazardous waste we have, I request that we be removed from reporting status.

If you have any questions or would like to visit our plant, please feel free to ask.

Yours very truly,

W. P. MATHEWS

Regional Manager

WPM/pm Enclosures